A LIST OF THE BUPRESTIDÆ AND CERAMBYCIDÆ TAKEN ON LONG ISLAND, N. Y.

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Owing to the ease with which it may be reached from the city, as well as to the richness and diversity of the flora, Long Island has become a favorite collecting place for entomologists. Although only one hundred miles in length, this island has the typical scrub oak and pine barren sections as well as an abundance of deciduous woodland and maritime regions.

Mr. William T. Davis has collected more thoroughly and more exhaustively on Long Island than any other collector. He very kindly furnished me with a complete list of his captures in these two families. Mr. Frederick Schott and Mr. Ernest Shoemaker have also done much collecting, principally near the city. My own collecting was done in great part around Bellport on the South shore where I spent three summers.

BUPRESTIDÆ.*

Acmæodera Esch.

A. tubulus Fabr. (culta Weber) Common everywhere on flowers; May-July.

DICERCA Esch.

- D. divaricata Say. Wading River, May 30 (Nicolay).
- D. caudata LeConte. Bayshore, July (Olsen).
- D. punctulata Sch. Yaphank, July-Sept. (Davis & Oslen): Massapequa, May 27 (Shoemaker): Wading River, Aug. 8, in burrow of Cerceris (Davis): Bellport, June-Aug. Not rare, specimens taken beating live pine needles and occasionally found dead on sunny roads (Nicolay).
- D. lurida Fab. Abundant throughout Island, also taken in washup along the coast.
- D. tuberculata Cast. & Gory (asperata Cast. & Gory). Flatbush,

^{*} The arrangement of the species follows Kerremans.

- June 5; Huntington, Sept. 5 (Schott): Jamaica (Pearsall). On dead oak.
- D. mutica LeConte. Known only by a unique described from Brooklyn. Is probably a European species which should never have entered our list?

CINYRA Cast. & Gory.

C. gracilipes Mels. Half-Way-Hollow Hills, July 4 (Davis): Rosedale, July 15, beating oak (Schott). Always rare.

BUPRESTIS Linn.

- B. striata var. impedita Say. Bay Shore (Olsen). The only record from Long Island.
- B. lineata Fab. Wading River, July 27 (Davis): Bayshore (Olsen): Bellport, Yaphank, July-August; Common around piles of dead pine logs (Nicolay).
- B. maculipennis Gory. Massapequa, June 29 (Shoemaker): Wading River, August 12; Wyandanch, July 18; Fire Island Beach, July 20 (Schott): Bellport, July-August (Nicolay). Occurs with lineata but not so common, although by no means rare.

MELANOPHILA Esch.

- M. acuminata DeGeer. Rockaway Beach, June; in wash up (Shoemaker & Schott).
- M. aeneola Mels. Oakdale, August 8 (Schott): Bayshore, July 3 (Olsen): Yephank, July (Davis): Suffolk Co., July-August; on pitch pine (Schott).

ANTHAXIA Esch.

A. quercata Fab. Very abundant throughout Island in June and July on scrub oak.

CHRYSOBOTHRIS Esch.

- C. sexsignata Say. Aqueduct, July (Shoemaker): Huntington, May 30; Wyandanch, May 7; Flatbush, July 21 (Schott).
- C. azurea LeConte. Jamaica (Pearsall): Aqueduct, July (Shoe-

maker): Montauk Beach, June 20-July 2 (Schott). Beating oak and in wash up.

C. pusilla Cast. & Gory. Common throughout pine regions, June-July.

C. dentipes Germ. With the preceding and almost as abundant.

C. floricola Gory. Yaphank, July (Davis): Wyandanch, July 5 (Schott): Bellport, June (Nicolay). On pine.

C. femorata Oliv. Common everywhere, June-August; on forest

and fruit trees.

ACTENODES Lac.

A. acornis Say. Mastic (John Nichols): Rockaway Beach, June Shoemaker): Yaphank, July 13; Orient, July; Montauk Beach, July 2 (Davis): Bellport, Port Jefferson, June–July (Nicolay). Specimens most generally met with in wash up.

EUPRISTOCERUS Deyr.

E. cogitans Web. Aqueduct, July (Shoemaker).

AGRILUS Steph.

A. bilineatus Web. Common on chestnut, June-August.

A. acutipennis Mann. Central Park, May-June (Shoemaker): Bellport, June 30; very active in bright sun on oak leaves, not over common (Nicolay).

A. arcuatus Say. Wyandanch, Aug. 21 (Olsen): Yaphank, July; Wading River, June 26; Half-Way-Hollow Hillis, July

2 (Davis): Bayshore, July (Shoemaker).

A. arcuatus var. coryli Horn. Wyandanch, Aug. 21 (Olsen).

A. ruficollis Fab. Common wherever blackberry bushes are found, June-August.

A. lateralis Say. Massapequa, July 10 (Shoemaker): Half-Way-Hollow Hills, July 2; Yaphank, June 9 (Davis): Bellport, July 9–14. Although generally considered rare, this species is locally not uncommon (Nicolay).

A. defectus LeConte. Massapequa, May-June (Shoemaker): Pine Lawn (Olsen): Wyandanch, July 4 (Schott): Wading

River, June 23. On scrub oak (Nicolay).

A. egenus Gory. Common wherever scrub oak grows, May 30-August.

- A. imbellis Crotch. Yaphank, June 19 (Davis): Queens, July 10 Schott).
- A. fallax Say. Half-Way-Hollow Hills, July 4 (Davis).
- A. otiosus Say. Common, May 30-July.
- A. obsoletoguttatus Gory. Common everywhere on oak, May-June.

RHÆBOSCELIS Chev.

R. tenuis LeConte. Dyker Meadows, July 6 (Shoemaker): Bellport, June 27 (Nicolay).

PACHYSCHELUS Sol.

P. purpureus Say. Queen, November 28, sifting (Schott).

P. ovatus Say. (lavigatus Say). Yaphank, June 11–July 13 Davis): Bellport, June 17–July 1 (Nicolay). Not rare sweeping.

Brachys Sol.

B. terminans Cast. & Gory (aerosa Mels.). Common on oak, May 29-July 25.

B. aruginosus Gory. With preceding, but not so abundant, Tune-Tuly.

B. ovatus Weber. Everywhere on scrub oak, May 23-August 30.

TAPHROCERUS Sol.

T. gracilis Say. Common on Island, sweeping and in wash up, June-August.

MASTOGENIUS Sol.

M. subcyaneus Leconte. Aqueduct, July 14, sweeping (Shoemaker): Jamaica (Schott).

SPONDYLIÆ.

PARANDRA Latr.

P. brunnea Fabr. Locally abundant during July and August around decaying logs.

(Continued in April number.)